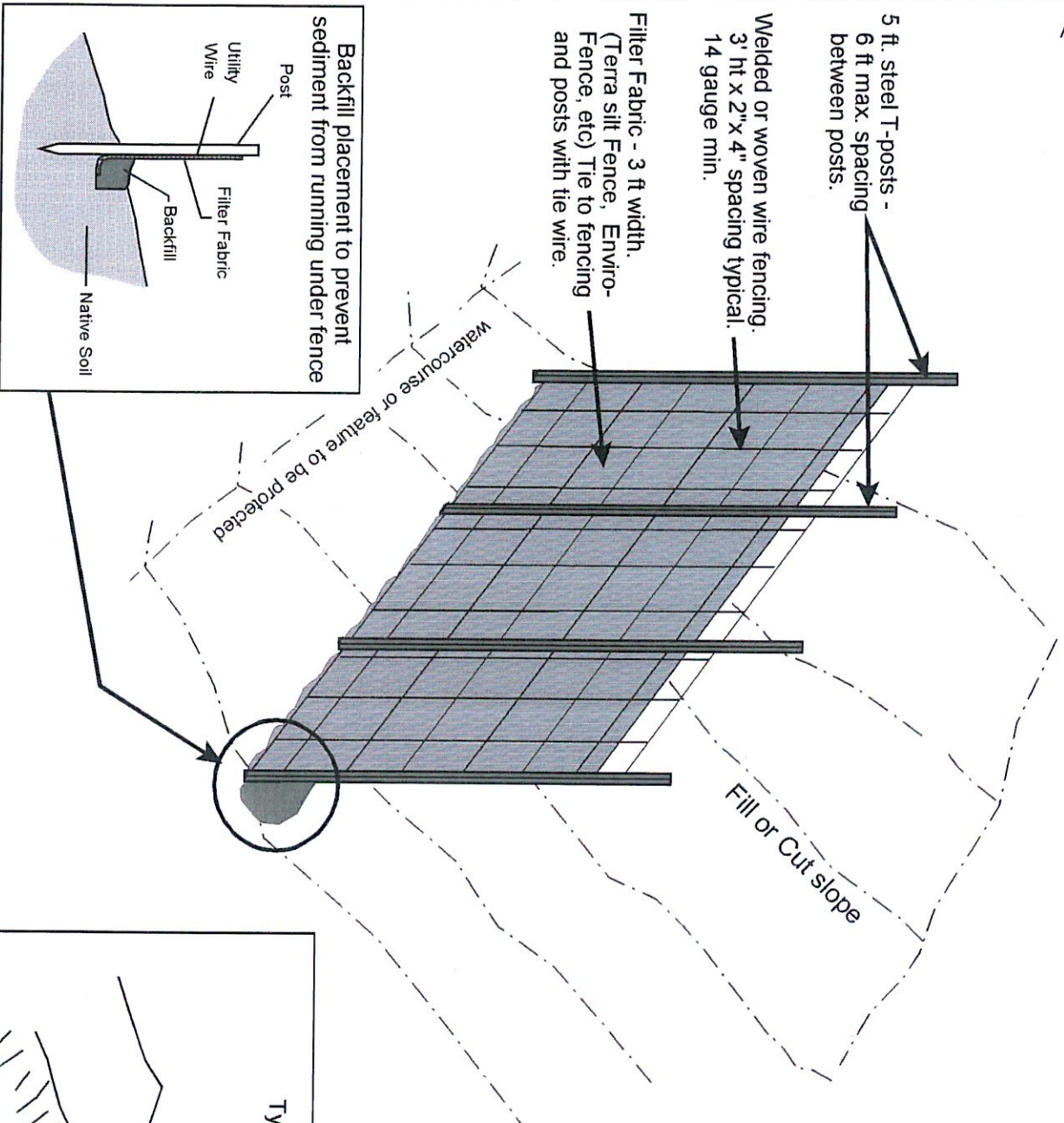


FILTER FABRIC SEDIMENT CONTROL FENCE

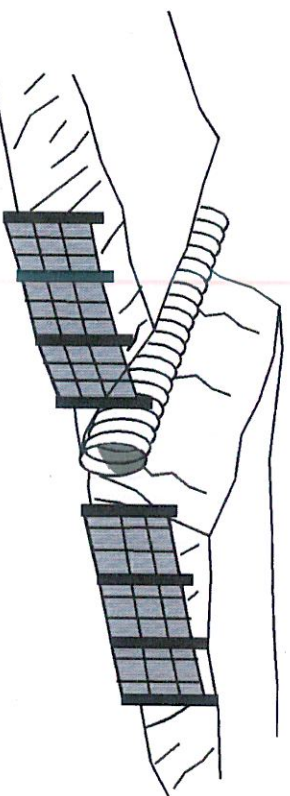
Install on stream bank or fill slopes to prevent sediment from entering watercourses

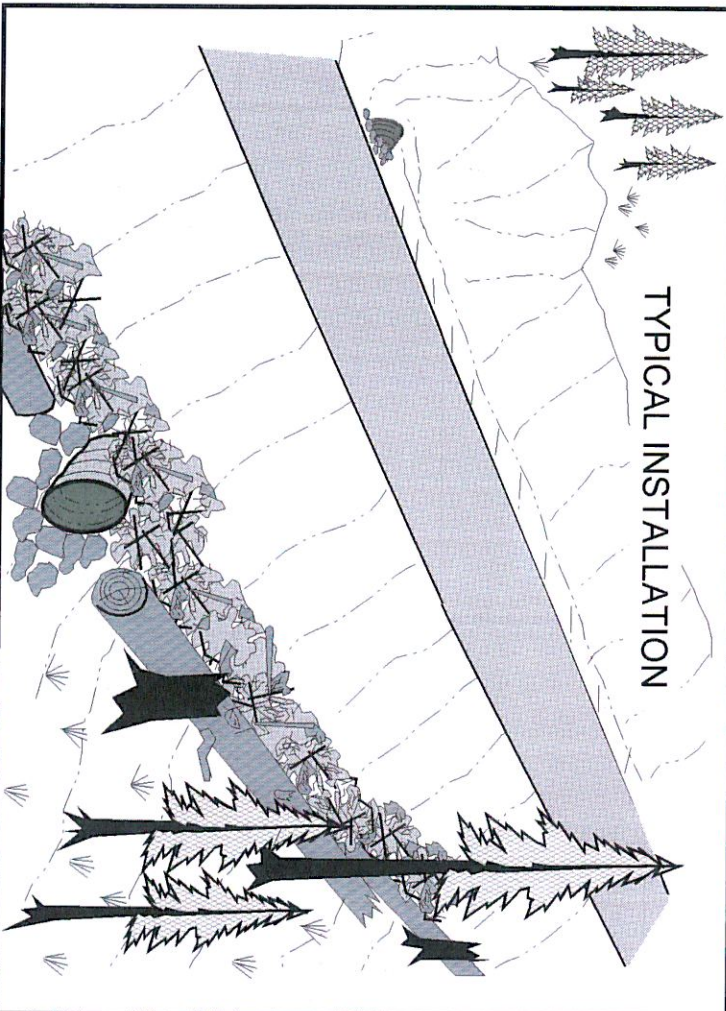
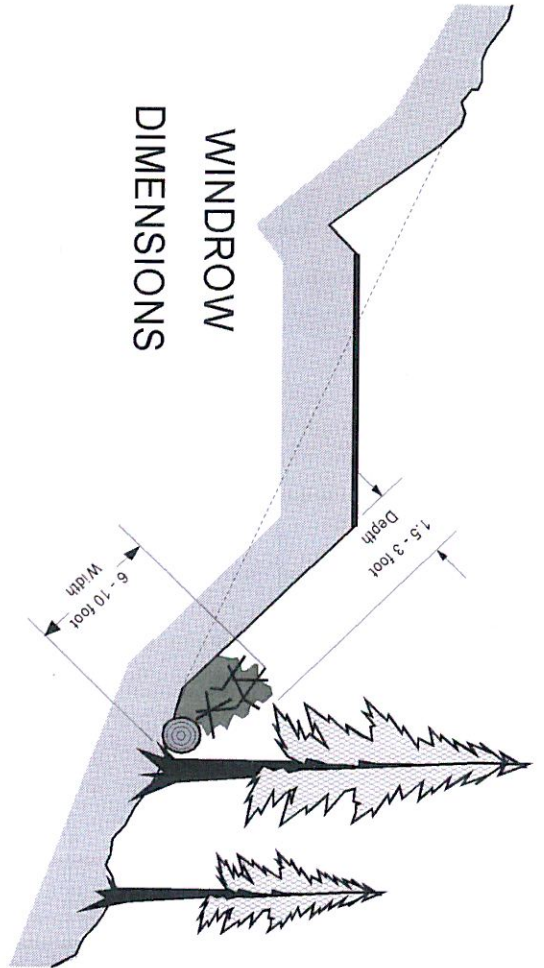
INSTALLATION REQUIREMENTS

1. Installation may be required prior to any construction activities at crossing sites.
2. Two to four fences per crossing site may be required.
3. Fences will be removed or left in place following construction as directed by the Forest Officer.
4. Wood-staked commercial silt fence may be approved by the Forest Officer only for short-term, light duty fences used for less than one season.
5. Steel posts and wire backing are required for all heavy duty applications, fences where fill may back up against the fence, fences that may overwinter, and permanent applications.



Typical Application at Culvert Installation





SLASH FILTER WINDROW SPECIFICATIONS

Materials must be stockpiled prior to construction of windrows.

Cull logs must be anchored in place against undisturbed stumps, large rocks or trees at the toe of the fill.

Slash must be placed above the logs with a backhoe and tamped into place with the bucket.

Slash should be tamped so it is embedded approximately 6 inches into the fill surface to prevent water from running under the windrow.

Slash, limbs and tops must be smaller than 12 feet long and 6 inches diameter. Stumps and root wads may not be used.

Anchor logs must be larger than 16 inches diameter. Reasonably sound cull logs may be used.

Windrows shall not interfere with the functioning of drainage structures or block stream channels.

All locations will be staked or flagged by the Forest Officer.

When installing windrows over the top of culverts, pipe length must be increased by 3 - 4 feet to accommodate windrow placement.

